

ALMANAC CLXXXV OPPOSITIONS BETWEEN SATURN AND NORTH LUNAR NODE IN BCE

The almanac CLXXXV contains a list of oppositions between Saturn and north lunar node in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of oppositions between Saturn and north lunar node in the 1st millennium BCE.

DATE	TIME	ARC	SATURN	N NODE
JUL 09, -592	10:32 AM	180	28AR30	28LI30
OCT 13, -581	11:16 AM	180	20VI41	20PI41
NOV 09, -569	09:37 AM	180	27CP09	27CA09
JUL 30, -558	10:36 PM	180	29GE45	29SA45
JAN 26, -546	07:52 PM	180	17SC26	17TA26
DEC 27, -535	09:03 AM	180	26PI57	26VI57
SEP 24, -524	08:49 PM	180	29LE07	29AQ07
OCT 26, -512	09:56 AM	180	05CP20	05CA20
AUG 06, -501	11:32 PM	180	06GE52	06SA52
DEC 28, -490	09:50 PM	180	26LI28	26AR28
JAN 07, -477	03:40 AM	180	03PI52	03VI52
SEP 15, -467	01:58 AM	180	07LE08	07AQ08
OCT 05, -455	04:23 AM	180	13SA58	13GE58
JAN 24, -443	05:27 PM	180	05TA17	05SC17
DEC 04, -433	06:56 AM	180	05LI16	05AR16
JAN 03, -420	01:29 AM	180	11AQ35	11LE35
SEP 16, -410	00:59 AM	180	14CA35	14CP35
SEP 09, -398	00:23 AM	180	22SC51	22TA51
FEB 16, -386	11:10 PM	180	11AR33	11LI33
NOV 16, -376	01:42 AM	180	13VI41	13PI41
DEC 20, -364	06:15 AM	180	19CP46	19CA46
OCT 29, -353	02:05 PM	180	19GE47R	19SA47

NOV 14, -353	12:24 PM	180	18GE56R	18SA56
FEB 28, -352	02:28 AM	180	13GE21	13SA21
AUG 12, -341	05:28 AM	180	01SC49	01TA49
FEB 21, -329	11:35 PM	180	18PI47	18VI47
NOV 10, -319	05:57 PM	180	21LE28	21AQ28
DEC 01, -307	02:35 AM	180	28SA17	28GE17
MAR 24, -295	04:36 PM	180	19TA29	19SC29
JUL 17, -284	06:30 AM	180	10LI39	10AR39
FEB 18, -272	07:15 AM	180	26AQ29	26LE29
APR 14, -261	09:58 PM	180	20CA45	20CP45
NOV 07, -250	05:05 PM	180	07SA01	07GE01
APR 02, -238	01:49 PM	180	26AR31	26LI31
JUN 29, -227	03:10 PM	180	19VI05	19PI05
FEB 06, -215	09:01 AM	180	04AQ34	04LE34
APR 28, -204	05:09 PM	180	27GE28	27SA28
OCT 13, -193	10:59 AM	180	15SC52	15TA52
APR 05, -181	00:45 AM	180	03AR54	03LI54
JUN 19, -170	07:41 PM	180	27LE06	27AQ06
JAN 20, -158	00:10 AM	180	12CP59	12CA59
MAY 06, -147	03:57 AM	180	04GE35	04SA35
SEP 17, -136	06:42 PM	180	24LI41	24AR41
APR 01, -124	02:31 AM	180	11PI33	11VI33
JUN 14, -113	10:14 PM	180	04LE52	04AQ52
DEC 28, -102	07:42 PM	180	21SA40	21GE40
MAY 10, -90	04:13 PM	180	11TA51	11SC51
AUG 27, -79	00:02 AM	180	03LI20	03AR20
MAR 23, -67	03:46 AM	180	19AQ32	19LE32
JUN 11, -56	09:50 PM	180	12CA29	12CP29
DEC 03, -45	07:47 PM	180	00SA30	00GE30
MAY 13, -33	02:55 AM	180	19AR14	19LI14

| AUG 09, -22 | 11:30 AM | 180 | 11VI46 | 11PI46 |

| MAR 07, -10 | 09:51 PM | 180 | 27CP51 | 27CA51 |